9-	255
(Jan.	1927) =

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

F.A. Proj 5354

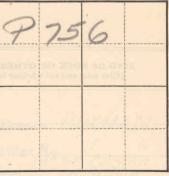
WATER RESOURCES BRANCH

RECORD	OF	WELL
ICHOOTED	OI	

Nearest P. O. Carrel Direction from P. O. 79

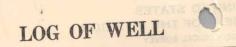
Distance from P. O. 3 miles; 4 sec. , T. , R.

If in city, give street and number



Locate well on plat of section.

Owner N. Y. Dept of Public Works Address Lathan n. 4.
Driller: Address 4
Situation: Is well on upland, in valley, or on hillside? Yally
Elevation of top of well: 5/6.1 ft. above the level of M. S. L.
Type of well: (Above or below) (Sea, depot, lake, or stream) : kind of drilling rig used
(Dug driven, bored, or drilled) Depth of well: (Solid tool, jetting, rotary, etc.) The property of the prop
Does well enter rock? Yes; if so, at what depth? 9.25 ft.; kind of rock
Diameter: At top 23/4 inches; at bottom 23/4 inches.
Principal water bed: (Gravel, sand, clay, or rock. If rock, state kind) (Gravel, sand, clay, or rock. If rock, state kind)
Depth to principal water bedft.; thickness of bedft.
If other water supplies were found, give depth to each
Casings: Kind metal; size; length ft.; between depths of and ft.
Kind; size; lengthft.; between depths of andft.
Kind; size; lengthft.; between depths of andft.
Packers (if any): Depth at which packers were used; kind
Screen or Strainer: Was well finished with screen?; kind of screen;
length of screen ft.; diameter inches; size of openings
Head: Does well at present overflow without pumping? no; did it overflow when new? ;
if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;
original pressure or head; if not flowing, give water level in well ft. below surface.
Pump: Is the well pumped?; kind of pump;
size or capacity of pump; kind of power
Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute;
well has been pumped at gallons per minute continuously for hours;
quantity of water ordinarily obtained from well gallons per day.
Use: For what purpose is the water used?
Quality of the water: ; is there an analysis? ; is there an analysis?
Cost of well, not including pump: F.
Name of person filling blank
Address



KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	DEPTH, IN FEET			CKNESS,	REMAR (Especially information a
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1. 5354(1) DIVISION OF CONSTRUCTION SUBSURFACE INFORMATION Vame Kent Cliffs - Carmel S. H. No. None County PUTNAM R. C. No. None P. S. C. No. None Weight of Hammer 300 Lb5. Average Drop of Hammer 12" on 5000n Inside Diameter of Casing. "2 1/4" Outside Diameter of Casing..... Inside Diameter of Spoon Outside Diameter of Spoon.... Center Line Sta. 7/1 73 L - R. 25 Date May 26 1950 SECTION ype c CASING SPOON PERCENT PASSING epth c SIEVE NO. NATURE OF MATERIAL BLOWS Depth Doe GROUND EL 5/6 . - -0 60 100 140 200 20 460 10 14 meter cipal 1 30 Pulled Casing 98 88 54 26 Brown Sand, Some Clay, Trace of Gravel 36)epth 51 19 12 7 Brown Sand, Gravel, Trace of Clay other 57 41 Gravel, Some Brown Sand, Some Clay M 30 24 270 21 : Kir. Rock Seamy Ledge f any train€ f scre vell a give essure 71 blows for 3 mches. Refusal at 9. 75 ft depth ell pu ity of wat 1 pumpeer ord se is ing pur of pers eet give the , . 80-FROST EL. GROUND WATER EL 5/3.0 John Shepard DRILL RIG OPERATOR

Samples shall be taken at approximately 5 ft. intervals and whenever progress of casing indicates a possible change to a different material. Wash to end of casing and take all samples dry with spoon below end of casing. If washing is inadvertently carried beyond end of casing, report under "Nature of Material". Immediately after taking, place the dry samples in the airtight containers furnished, label and send to Main Office promptly. Under "Nature of Material" report any delays, interruptions or obstacles encountered in driving casing or spoon. Report casing progress in blows per foot for last foot before spoon sample takings. Locate in Cross Section column wet, dry and frozen strata.